



**United States Environmental Protection Agency
Region 9 Laboratory**

**1337 S. 46th Street Building 201
Richmond, CA 94804**

**Subject: Analytical Testing Results - Project R07S28
SDG: 07143B**

**From: Brenda Bettencourt, Director
EPA Region 9 Laboratory
MTS-2**

**To: Chris Lichens
Site Cleanup Section 4
SFD-7-4**

Attached are the results from the analysis of samples from the **Omega Chemical OU2 Winter 2007 IDW Profiling** project. These data have been reviewed in accordance with EPA Region 9 Laboratory policy.

A full documentation package for these data, including raw data and sample custody documentation, is on file at the EPA Region 9 Laboratory. If you would like to request additional review and/or validation of the data, please contact Eugenia McNaughton at the Region 9 Quality Assurance Office.

If you have any questions, please ask for Richard Bauer, the Lab Project Manager at (510)412-2300.

Analyses included in this

pH by 9000 series



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Region 9 Laboratory

1337 S. 46th Street, Building 201, Richmond, CA 94804
Phone:(510) 412-2300 Fax:(510) 412-2302

Project Manager: Chris Lichens

Project Number: R07S28

Project: Omega Chemical OU2 Winter 2007 IDW
Profiling

Site Cleanup Section 4

**75 Hawthorne Street
San Francisco CA, 94105**

SDG: 07143B

Reported: 05/31/07 13:15

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Collected	Date Received
OC2-IDW-5-0-550	0705038-01	Soil	05/22/07 14:00	05/23/07 09:43



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Sample Results

Analyte	Result	Qualifiers / Comments	Quantitation Limit	Units	Batch	Prepared	Analyzed	Method
Lab ID: 0705038-01								Soil - Sampled: 05/22/07 14:00
Sample ID: OC2-IDW-5-0-550								Conventional Chemistry Parameters by APHA/EPA Methods
pH	9.1		0.10	pH Units	B7E0132	05/23/07	05/23/07	9040B/9045C/SOP58:

Quality Control

Analyte	Result	Qualifiers / Comments	Quantitation Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Prepared & Analyzed: 05/23/07										
Batch B7E0132 - - General Inorganic -										
pH by 9000 series										
Duplicate (B7E0132-DUP1)										
Source: 0705038-01										
pH	9.17		0.10	pH Units		9.07			1	20
Reference (B7E0132-SRM1)										
pH	7.05			pH Units	7.00		101	98.6-101.4		



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Qualifiers and Comments

U Not Detected

NR Not Reported